

Amendments to the Claims

1. (Currently Amended) A method of supplying fan-folded sheet stock material to a dunnage converter, comprising the steps of: positioning two or more stacks of fan-folded sheet stock material proximate a dunnage converter, connecting the stock material from multiple stacks in series, and feeding a leading end of the sheet material from the stacks of fan-folded sheet stock material to the converter, for conversion into a dunnage product, wherein the feeding step includes simultaneously feeding multiple plies of the fan-folded sheet stock material from respective stacks thereof to the converter for conversion into a dunnage product.

2. (Original) A method as set forth in claim 1, further comprising the step of loading at least one stack of fan-folded sheet stock material on a support device.

3. (Original) A method as set forth in claim 2, wherein the loading step includes loading at least one stack of fan-folded sheet stock material on a pallet.

4. (Previously Presented) A method as set forth in claim 2, wherein the loading step includes loading at least one stack of fan-folded sheet stock material on a portable support device, and the positioning step includes moving the portable support device proximate the dunnage converter.

5. (Original) A method as set forth in claim 4, wherein the loading step includes loading at least one stack of fan-folded sheet stock material on a cart.

6. (Original) A method as set forth in claim 2, wherein the loading step includes loading at least one stack of fan-folded sheet stock material on a support device without interrupting the operation of the dunnage converter.

7. (Canceled).

8. (Original) A method as set forth in claim 1, wherein the feeding step includes sequentially feeding a continuous ply of fan-folded sheet stock material from multiple stacks thereof to the converter for conversion into a dunnage product.

9. (Original) A method as set forth in claim 1, further comprising the step of operating a dunnage converter to produce a dunnage product.

10. (Previously Presented) A dunnage conversion system, comprising:
a dunnage converter for converting sheet stock material into a dunnage product; and

a supply of sheet stock material proximate the dunnage converter for conversion into a dunnage product, the supply including two or more stacks of fan-folded sheet stock material connected together in series, the stacks being horizontally or vertically disposed relative to each other.

11. (Original) A dunnage conversion system as set forth in claim 10, including a stand for supporting the dunnage converter, the stand including a pair of transversely spaced upright members.

12. (Original) A dunnage conversion system as set forth in claim 11, wherein the upright members are transversely spaced apart a distance sufficient to receive the supply of sheet stock material therebetween.

13. (Original) A dunnage conversion system as set forth in claim 10, further comprising a support device on which a least one stack of sheet stock material is loaded.

14. (Previously Presented) A dunnage conversion system as set forth in claim 13, wherein the support device includes a pallet.

15. (Previously Presented) A dunnage conversion system as set forth in claim 13, wherein the support device includes a cart.

16. (Previously Presented) A dunnage conversion system as set forth in claim 11, wherein the stand further includes at least one transverse support member connected at its opposite ends to the upright members.

17. (Original) A dunnage conversion system as set forth in claim 16, wherein the at least one transverse support member is selectively moveable between a bottom

of the upright members to a position higher than the height of the stacks of sheet stock material.

18. (Previously Presented) A dunnage conversion system as set forth in claim 10, wherein the supply includes a continuous ply of sheet stock material that is fan-folded, and includes a series of folds that together form a sequence of rectangular pages, the pages being piled accordion style one on top of the other and arranged to form the multiple stacks of sheet stock material connected together in series.

19. (Previously Presented) A dunnage conversion system as set forth in claim 18, including a support device on which the stacks of sheet stock material are loaded.

20. (Previously Presented) A dunnage conversion system as set forth in claim 19, wherein the support device includes a pallet.

21. (Previously Presented) A dunnage conversion system as set forth in claim 20, wherein the stacks of fan-folded sheet stock material are horizontally stacked on the pallet.

22. (Previously Presented) A dunnage conversion system as set forth in claim 19, wherein the support device includes a cart.

23. (Previously Presented) A dunnage conversion system as set forth in claim 22, wherein the stacks of fan-folded sheet stock material are vertically stacked on the cart.

Claims 24-28 (Canceled).

29. (Previously Presented) A dunnage conversion system as set forth in claim 10, wherein the supply includes a portable support device for supporting at least one stack of fan-folded sheet stock material and from which stock material is supplied to the dunnage converter when the support device is positioned in proximity thereto.

30. (Previously Presented) A dunnage conversion system as set forth in claim 29, wherein the support device includes a cart.

31. (Previously presented) A dunnage conversion system as set forth in claim 30, wherein multiple stacks of fan-folded sheet stock material are vertically stacked on the cart.

32. (Previously Presented) A dunnage conversion system as set forth in claim 31, wherein the multiple stacks of fan-folded stock material are formed by a continuous ply of sheet stock material that is fan-folded, and includes a series of folds that together form a sequence of rectangular pages, the pages being piled accordion style one on top of the other to form multiple stacks of sheet stock material connected together in series and vertically stacked on the cart.

33. (Currently Amended) A dunnage conversion system ~~as set forth in claim 40~~, comprising:

_____ a dunnage converter for converting sheet stock material into a dunnage product; and

_____ a supply of sheet stock material proximate the dunnage converter for conversion into a dunnage product, the supply including two or more stacks of fan-folded sheet stock material connected together in series, the stacks being horizontally or vertically disposed relative to each other;

wherein the supply includes a cart for supporting at least one stack of sheet stock material, the cart having: a pair of spaced upright members adapted to receive therebetween at least one stack of fan-folded sheet stock material, the upright members having an inward-facing channel for supporting the sides of the stock material to maintain the stack upright.

34. (Previously Presented) A dunnage conversion system as set forth in claim 33, in combination with at least one stack of fan-folded sheet stock material mounted on the cart.